

Message

From: Lisa Rector [lrector@nescaum.org]
Sent: 3/19/2019 5:08:35 PM
To: Toney, Mike [Toney.Mike@epa.gov]
Subject: RE: efficiency calcs

Ding, ding, ding – thank you!

From: Toney, Mike <Toney.Mike@epa.gov>
Sent: Tuesday, March 19, 2019 1:07 PM
To: Lisa Rector <lrector@nescaum.org>
Subject: RE: efficiency calcs

Hi Lisa,

This is an easy one. There is no requirement of residence time in the dilution tunnel.

From: Lisa Rector <lrector@nescaum.org>
Sent: Tuesday, March 19, 2019 12:41 PM
To: Toney, Mike <Toney.Mike@epa.gov>
Subject: RE: efficiency calcs

Thanks! Ready for another trivia question???? I am wondering if 5G or ASTM 2515 have specifications for residence time in the dilution tunnel?

From: Toney, Mike <Toney.Mike@epa.gov>
Sent: Friday, February 3, 2017 2:50 PM
To: Lisa Rector <lrector@nescaum.org>
Subject: RE: efficiency calcs

You are right.

From: Lisa Rector [mailto:lrector@nescaum.org]
Sent: Friday, February 03, 2017 12:21 PM
To: Toney, Mike <Toney.Mike@epa.gov>
Cc: Mahdi Ahmadi <ahmadi@nescaum.org>
Subject: efficiency calcs

Hi Mike! Pestering question are efficiencies calculated on the dry or wet basis of the wood? I believe we use HHV dry basis but want to confirm if I am right or not. Thanks!

Lisa